## Air Inspection / Enforcement Activity Form CONFIDENTIAL

Inspector's Name:	Steven Clader		Ext:
Lawyer's Name:	<u>NA</u>		
1) Facility Informat	ion:		
a) Facility Name:	: Berkshire Power LL	<u>.C</u>	
b) AFS # <u>250420</u>			
c) Facility Contac	et and Title: Frank Ba	asile	
	: 36 Moylan Lane	City: Agawam State: MA	Zip: <u>01001</u>
e) SIC Code: <u>4931</u>			2.p. <u>01001</u>
2) Available Law Se	ctions (check all that	apply)	
CAA Title 5: O CAA 111: NSP CAA Part D: Ro CAA 112: NES CAA Part C: Pr CAA 608: Natio CAA Title IV: A CAA 183[e][A] CAA 183[e][B] CAA 183[f]: Fe CAA 211: Regu CAA 610: Non CAA 611: CFC CAA 129: Solid CAA 118: Cont	equirements for Nona EHAPS/MACT revention of Significational Recycling and E Acid Rain : Federal Ozone Mea : Federal Ozone Mea ederal Ozone Measure ederal Ozone Measure editation of Fuels - Mot Essential Products C Labeling: Stratosphe I Waste Fuel Combustrol of Pollution from	attainment Areas: Nonattainn ant Deterioration (PSD) of Air Emission Reduction Program: asures: Best Available Control asures: Consumer or Commerces: Tank Vessel Standards for Vehicle and Engine Fuels: ontaining CFCs: Stratospheric Ozone Protection stion: Solid Waste Fuel Comb	Quality Stratospheric Ozone Protection  ols reial Products  Mobile Sources c Ozone Protection
3) Compliance Monit			
☐ Alternative Insp	ections/Monitoring (f	for OEME work and 114 let	ters)
Comprehensive Full Evaluation	(for ATU work)		
Compliance Monit	oring Activity Name	e	
<ul><li>☐ FCE</li><li>☐ PCE</li><li>☐ Source Test</li></ul>		☐ RATA ☐ CGA ☐ LDAR	☐ 114 Reporting Requirement (RR) ☐ 114 Testing Order (TO) ☐ 114 TO and RR

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## 5) Compliance Monitoring Action / Enforcement Action

Action Type (Choose action type from yellow dropdown boxes. If the action has a \$ as the first character indicate the penalty amount.)	Air Program Codes (Check the boxes for the air program codes that apply to this action and to which you are sure the facility is subject. For MACT, NSPS, and/or NEHSAP, indicate the specific subpart)	Actual Date	Stack Tests Only (Indicate the pollutant)
Full Compliance Eval (FE)  \$		8/28/08	Pollutant:
\$	□SIP(0), □Title V(V), □NSR(7), □PSD(6),         □NSPS(9), Part 60, Subpart,         □MACT(M), Part 63, Subpart,         □NESHAPS(8), Part 61, Subpart,         □CFC(4), □Acid Rain(A), □FESOP(F)		Pollutant:
\$	□SIP(0),       □Title V(V),       □NSR(7),       □PSD(6),         □NSPS(9),       Part 60,       Subpart		Pollutant:
\$	□SIP(0),       □Title V(V),       □NSR(7),       □PSD(6),         □NSPS(9),       Part 60,       Subpart		Pollutant:

## 6) MACT – Not Subject

- a) If you targeted this facility because you thought it was subject to a MACT standard, was the facility subject to this MACT standard? 

  Yes No
- b) If no, list the subpart that the facility **NOT** subject to:

7)	Co	mpliance Monitoring Action Reason					
	<ul> <li>☐ Core Program (Title V, SM80, SM, CFC)</li> <li>☐ Agency Priority (Air Toxics—LDAR, Air Toxics—Flares, Air Toxics—Surface Coating, NSR/PSD—Coal-Fired Power Plants, NSR/PSD—Cement, NSR/PSD—Glass Manufacturing, NSR/PSD—Other NSR non-priority, Diesel Idling, Health Care, Tribal)</li> <li>☐ Selected Monitoring Action (for OEME work)</li> <li>☐ Citizen Complaint/Tip</li> </ul>						
8)	Def	Deficiencies					
	a)	Did you observe deficiencies during the on-site inspection? Yes No					
	If yes, what deficiencies did you observe? (Check all that apply to this action)						
		Potential excess emission in violation of regulations					
		Potential failure to complete/submit a notification, report, certification or manifest					
		Potential failure to follow permit conditions					
		Potential failure to follow a required monitoring procedure or laboratory procedure					
		Potential failure to follow or develop a required management practice or procedure					
		Potential failure to identify and manage a regulated waste or pollutant in any media					
		Potential failure to maintain a record or disclose a document					
		Potential failure to maintain/inspect/repair meters, sensors, or recording equipment					
		Potential failure to obtain a permit, product approval, or certification					
		Potential failure to report regulated events such as spills, accidents, etc.					
		Potential incorrect use of material (pesticide, waste, product) or use of unapproved material					
		Potential violation of a compliance schedule in an enforceable order					
]		f you observed deficiencies, did you communicate the deficiencies to the facility during the ins  Yes \[ \] No	pection				
(	16	f you observed deficiencies and communicated the deficiencies to the facility, did you observe acility take any actions during the inspection to address the deficiencies noted?	the				
	$\triangleright$	Yes No					
	I	If yes, what actions did the facility take? (Check all that apply to this action)					
		Correct(ed) Record Keeping Deficiencies					
		Correct(ed) Monitoring Deficiencies					
		Complete(d) a Notification or Report					
		Requested a permit application or applied for a permit					
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Verified Compliance with Previously Issued Enforcement Action - Part or All Conditions	
Implemented New or Improved Management Practices or Procedures	
Improved Pollutant Identification (e.g., Labeling, Manifesting, Storage)	
Reduced Pollution (e.g., Use Reduction, Industrial Process Change, Emissions or Discharge Change, etc.)	
9) Air Pollutants (indicate if any of the following pollutants apply to this action)	
Nitrogen Oxides (NO2), ☐ Particulate Matter (PT), ☐ Sulfur Dioxide (SO2), ☐ Volatile Organ Compounds (VOC), ☐ Carbon Monoxide (CO), ☐ Chlorofluorocarbons (CFC), ☐ Hazardous Air Pollutants (THAP), ☐ Other, ☐ Recordkeeping or Reporting, NON-Emissions Violation (Facil)	ic
10) Compliance Assistance	
a) Did you provide general compliance assistance?	
⊠ Yes □ No	
b) Did you provide site-specific compliance assistance?	
⊠ Yes □ No	
11) Source Type	
<ul><li>✓ Major</li><li>☐ SM-80</li><li>☐ SM</li><li>☐ True Minor</li></ul>	
12) Priorities (check all that apply)	
National Priority Tribal, Air Toxics—LDAR, Air Toxics—Flares, Air Toxics—Surface Coating, NSR/PSD—Coal-Fired Power Plants, NSR/PSD—Cement, NSR/PSD—Glass Manufacturi NSR/PSD—Other NSR non-priority	ing,
Regional Priority Diesel Idling, Health Care, Tribal, New Business in Old Mills, Sand and Gravel	
13) High Priority Violators	
<ul><li>a) Based on this action, do you think the facility is an HPV?  Yes No</li><li>b) If yes, please fill out the HPV checklist.</li></ul>	
14) Comments / Optional Additional Information:	